



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_15230
Title of the Manuscript:	The Optimal homotopy analysis methods for solving the linear and non-linear Fokker-Planck equations
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The issue of convergence of the HAM method should not be disregarded nor be omitted. The authors should add a paragraph discussing this matter, in the light of the provided references: “Solution of the Thomas–Fermi equation with a convergent approach, Communications in Nonlinear Science and Numerical Simulation, Volume 17, Issue 11, November 2012, Pages 4097–4103” and “Convergence of the homotopy perturbation method, 2011, International Journal of Nonlinear Sciences and Numerical Simulation, 12 (1-8), pp. 9-14”. Without convergence is cleared the results have no scientific meaning.	We are very much thankful for the reference from that we are able to understand the convergence theorem. Here with us add the convergence theorem and highlighted it with reference.